

ABSTRACT

The present invention relates to a control system (10) for achieving quality ensured competence development. The control system (10) is connected to a distributed computer network (12). The control system (10) includes a first memory device (14) which is connected to the distributed computer network (12) and which is operable in storing all course sections for different courses and an ideal time for each course section. The control system (10) also includes a second memory device (16) which is connected to the distributed computer network (12) and which is operable in storing all study material affiliated with said course sections. The control system (10) also includes a third memory device (18) which is connected to the distributor computer network (12) and operable in storing individual-adapted course plans. The control system (10) also includes a control device (20) which is connected to the distributed computer network (12) and which is operable in calculating and indicating a planned completion date for each individual's course plan, with the aid of said ideal time for different course sections and the time spent by the individual on different course sections. The control system (10) also includes a fourth memory device (22) which is connected to the distributed computer network (12) and which is operable to store those course plans and course sections that have been completed by each respective individual.

(Fig. 1)